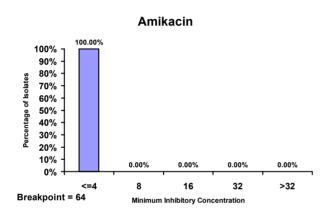
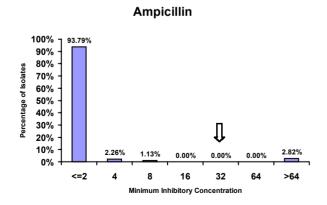
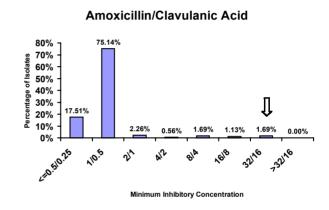
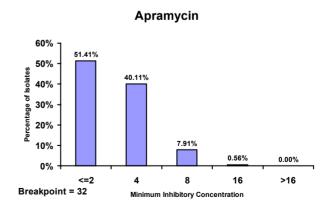
# **Veterinary Isolates**

Fig. 16. Minimum Inhibitory Concentrations by Antimicrobial Agent for S. kentucky from All Species







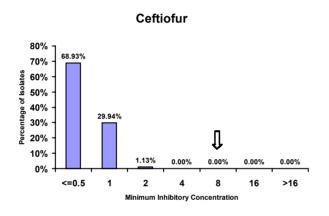


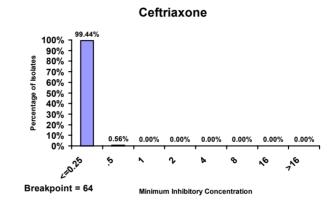


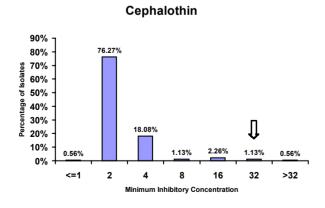
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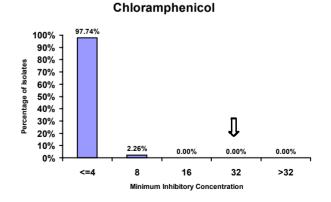
## **Veterinary Isolates**

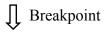
Fig. 16. Minimum Inhibitory Concentrations by Antimicrobial Agent for S. kentucky from All Species





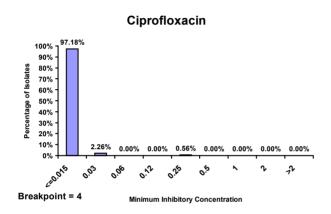


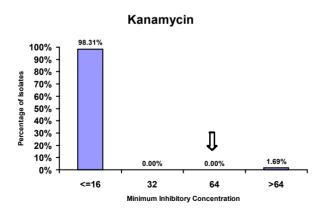


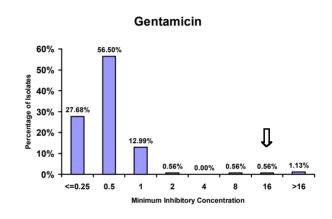


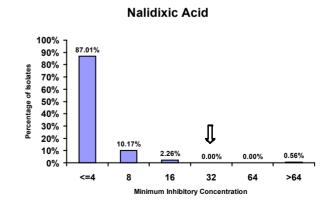
# **Veterinary Isolates**

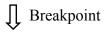
Fig. 16. Minimum Inhibitory Concentrations by Antimicrobial Agent for S. kentucky from All Species





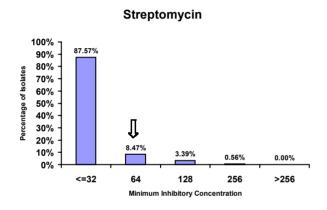


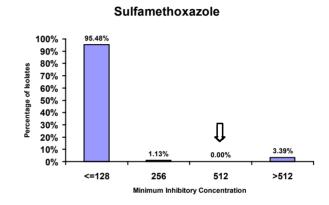


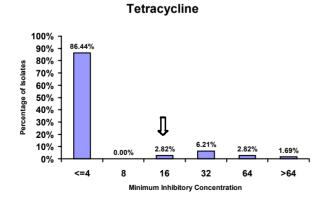


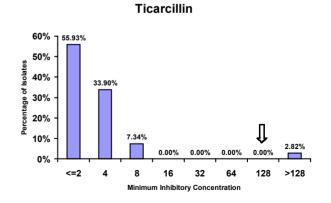
# **Veterinary Isolates**

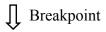
Fig. 16. Minimum Inhibitory Concentrations by Antimicrobial Agent for S. kentucky from All Species











n=177

## **Veterinary Isolates**

Fig. 16. Minimum Inhibitory Concentrations by Antimicrobial Agent for S. kentucky from All Species

#### Trimethoprim/Sulfamethoxazole

